

## Refine Search

### Search Results -

Term	Documents
(15 AND 7).PGPB,USPT,USOC.	20
(L7 AND L15 ).PGPB,USPT,USOC.	20

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L16

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Thursday, September 08, 2005   [Printable Copy](#)   [Create Case](#)

Set  
Name Query  
 side by  
 side

Hit  
Count  
Set  
Name  
 result  
 set

*DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ*

<p><u>L1</u> polypropylene or poly propylene or polypropene or poly propene or "poly-1-propene" or "polyprop-1-ene" or "polypropene-1" or (polymer with propylene) or (homopolymer with propylene) or (polymer with propene) or (homopolymer with propene) or (polymer with "1-propene") or (homopolymer with "1-propene") or (polymer with "prop-1-ene") or (homopolymer with "prop-1-ene") or (polymer with "propene-1") or (homopolymer with "propene-1") or homopolypropylene</p> <p><u>L2</u> L1 same (metallocene or single site or monosite or single sited or mono site or organometallic or organo metallic or metal coordination)</p> <p><u>L3</u> mipp or mpp or "m-PP" or mspp</p> <p><u>L4</u> l2 or L3</p> <p><u>L5</u> l1 same (intrinsic viscosity or limiting viscosity)</p> <p><u>L6</u> l1 same (melting or melts or melted)</p>	<p>309300</p> <p>6133</p> <p>2468</p> <p>8503</p> <p>2700</p> <p>38672</p>	<p><u>L1</u></p> <p><u>L2</u></p> <p><u>L3</u></p> <p><u>L4</u></p> <p><u>L5</u></p> <p><u>L6</u></p>
---	--	---

<u>L7</u>	14 and 15 and L6	370	<u>L7</u>
<u>L8</u>	polyolefin or poly olefin or polyolefinic or poly olefinic or (polymer with olefin) or (copolymer with olefin) or (terpolymer with olefin) or olefinic polymer	149272	<u>L8</u>
<u>L9</u>	L8 with amorphous	4887	<u>L9</u>
<u>L10</u>	apao	284	<u>L10</u>
<u>L11</u>	19 or L10	5024	<u>L11</u>
<u>L12</u>	18 same (intrinsic viscosity or limiting viscosity)	2002	<u>L12</u>
<u>L13</u>	18 same (polydispersity or molecular weight distribution or dispersion index or mwd or molecular mass distribution or homogeneity index or pdi or "Mw/Mn" or "M.sub.w/M.sub.n")	4939	<u>L13</u>
<u>L14</u>	18 same (polydispersity or molecular weight distribution or dispersion index or mwd or molecular mass distribution or homogeneity index or pdi or "Mw/Mn" or "M.sub.w/M.sub.n")	4939	<u>L14</u>
<u>L15</u>	111 and 112 and L14	59	<u>L15</u>
<u>L16</u>	17 and L15	20	<u>L16</u>

END OF SEARCH HISTORY